

Non-Magnetic Laminated Transfer Blocks

Precision Ground Flat/Parallel/Square w/i .005mm

Blocks Have No Magnetism, But Transfer to Top/Sides

Available with Vee Shaped Face for Holding Round Jobs

One Pair of Blocks is Finished Together

Std Models are Steel/Aluminum Rivetted (Brass Available)

Available with Integrated Aluminum Casting for Free Cutting



L	W	H	Pole Pitch	Face	Type	Art No.
(mm)	(mm)	(mm)	(mm)			
50	60	48	8.5 (3.5+5)	Vee	Cast	30101.05
75	58	28	4.5 (1.5+3)	Plain	Rivet	30101.01
100	50	25	8.5 (3.5+5)	Plain	Cast	30101.04
100	50	25	4.5 (1.5+3)	Plain	Rivet	30101.02
100	75	30	4.5 (1.5+3)	Plain	Rivet	30101.03
110	60	48	8.5 (3.5+5)	Vee	Cast	30101.06

Permanent Magnet Ball Joint

Universal Joint with Powerful NdFeB Magnets

Brass Body with Tapped Hole for Mounting

Can Hold Anything within Stipulated Load

For Display Table

Ideal for Holding Component During Machining

Imagination is Limit of Applications



D	H	M	G	K	Load	Art No.
(mm)	(mm)				(kg)	
10	28	M3	12	5	0.25	31202.01
18	36	M4	12	6	1.25	31202.02
25	56	M5	16	7	5	31202.03